'n

STATE OF ILLINOIS ORIGINAL CORRECTIONS

ILLINOIS COMMERCE COMMISSION

Petition for permission to make a major change in crossing protection, or to install new protection under 92 Illinois Administrative Code 1535.400 (d).

(Attorney's Address)

X-12090 T04.0030 Date:_

Illinois Commerce Commission PAIL SAFETY SECTION

December 10, 2003

To the ILL	LINOIS COMMERCE COMMISSION:	
The petitio	oner Norfolk Southern Railway Company	shows
(1)	That it is a railroad company operating a line of railroad in the State of Illinois.	
(2)	That petitioner proposes and hereby makes application for authority to make a major chang protection, or to install new protection, under 92 Illinois Administrative Code 1535.400 (d) this Commission.	e in crossing adopted by
(3)	That the location of the crossing, nature of protection now established and proposed to be and other pertinent facts in connection therewith, are set forth in the statement attached to a part of this petition.	stablished, and forming
(4)	That petitioner's reasons and purpose, with reference to its said proposal are to:	
	Modification of Grade Crossing Warning Devices requested by Illinois Commerce Comm	nission
	at: CR-400E/TR-28 in Milmine, Piatt County, Illinois, DOT: 479160P, MP. D-360.27.	
	File No. 061-04.526 Project No. 0	4.0556
(5)	That the facts set forth in this petition and in the statement and plans or plats attached there them, true and correct to the best of petitioner's knowledge and belief.	to, are, all of
the aforesa	FORE, the petitioner prays that the Commission will, if deemed desirable by the Commaid matter for hearing, and that the Commission enter an order or adopt at resolution anting authority for the making of the said proposed changes in or additions to crossing	consenting
	Norfolk Southern Railway Co	mpany
	By R. H. Ray, Administrat Highway Grade Crossin	or igs
Th	nomas W. Ambler	
(At	ttorney for Petitioner)	
Three (k Southern Corporation Commercial Place k, VA 23510-2191	

Statement, attached to and p	part of an application for	permission to make a	major change in	crossing
protection or to install new	protection, under 92 Illin	ois Administrative Co	de 1535.400(d).	

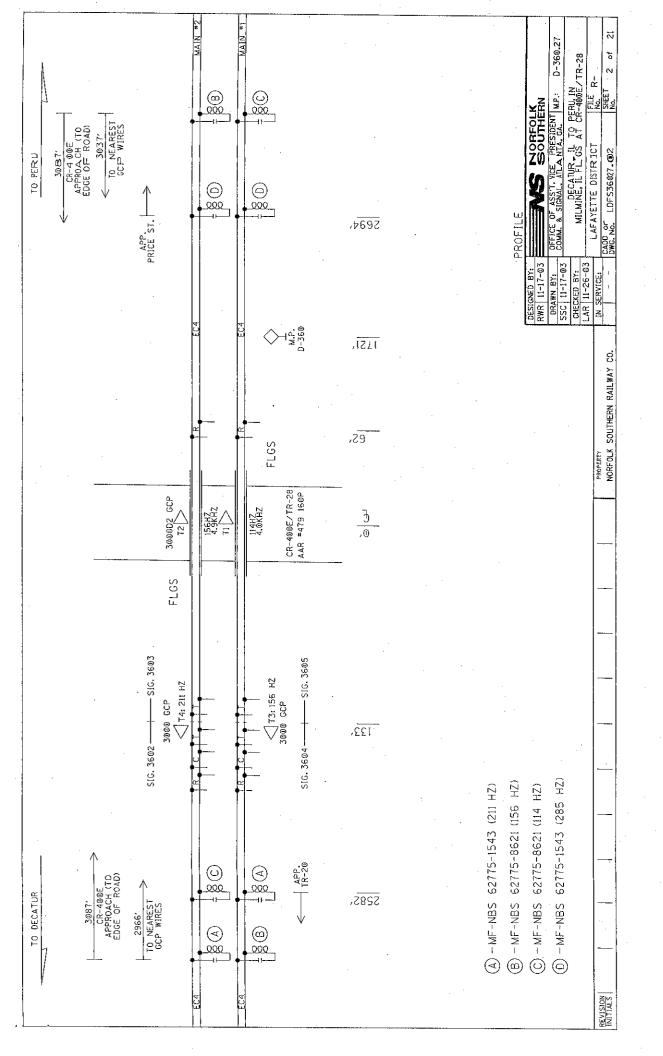
Name of Railroad Company	Norfolk Southern Railway C	ompany
2. Crossing Number	479160P	
3. Village or City	Milmine	
4. Name of Street or Highway	CR-400E/TR-28	
5. Public Agency Maintaining Highway	City	
6. Protection now established:		
Passive grade crossing warning dev	rice with crossbucks.	
7. Protection desired:		e e
Modify grade crossing warning dev	ices, to include flashing lights w	th gates and bell controlled by
Constant warning time detection equip	oment.	
		· · · · · · · · · · · · · · · · · · ·
8. Number of main tracks Two	Other tracks	None
O Namban of norman and marramental		
9. Number of passenger movements:	6 n m to 6 a m	None
6 a.m. to 6 p.m. None	6 p.m. to 6 a.m.	None
10. Number of freight train movements:	6 p.m. to 6 a.m.	Tryzomty
6 a.m. to 6 p.m. Thirty	ор.ш. ю о а.ш.	1 wenty
11. Approximate number of switch mover	ments:	
6 a.m. to 6 p.m. One	6 p.m. to 6 a.m.	None
12. Maximum speed of trains at crossing of	on each track in each direction:	
North/East 60 M.P.H.		
South/West 60 M.P.H.		
13. Passenger platforms served by tracks v	within the limits of track circuits,	if any None

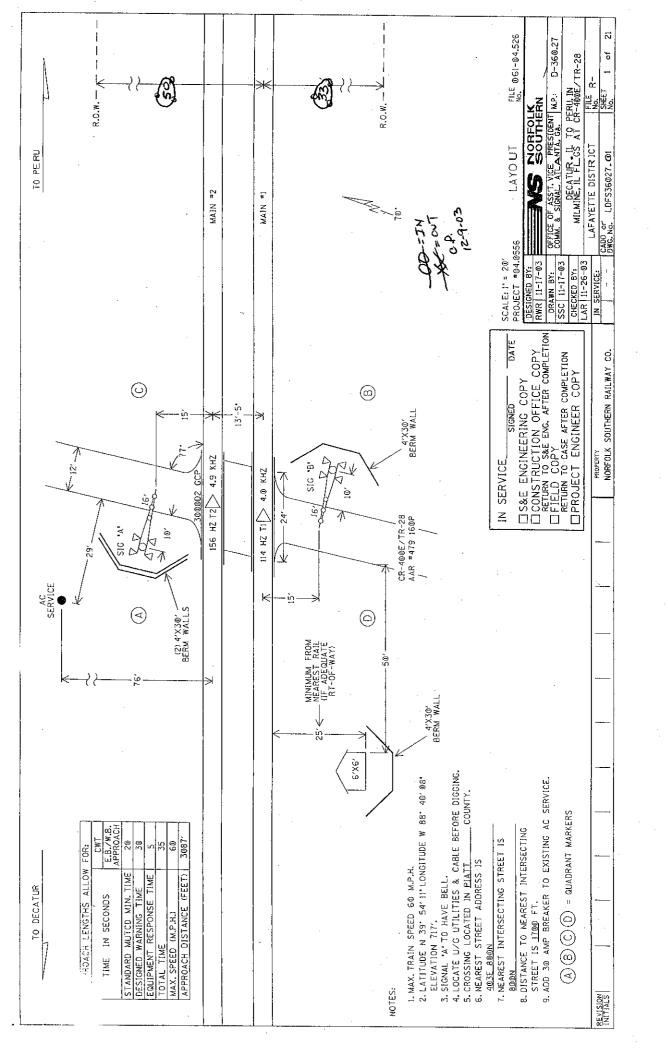
14. Where automatic signals or gates are proposed, approximate daily which would cause false indications or operation:	number of train or engine movements
None	
15. Nature and approximate amount of street or highway traffic of	over crossing:
59 AADT	
16. In addition to the information listed hereinbefore in Form 3, a crossing. This plan should show:	attach a track plan or plat of the proposed
(a) Width and surface of highway.	
(b) Highway intersections (including private driveways to be established highway signs or signals within 100 feet of c	
(c) Location of tracks, switches and other railroad facilities s limits of track circuits, present and/or proposed.	uch as block signals, etc. within
(d) Where automatic protection is proposed, show proposed cantilevers, etc., if any).	location of signals (side lights,
(e) Show the length of each operating track section within the protection and its function.	e control limits of the crossing
ADDITIONAL INFORMATIO	ON .
Drawing attached for question no. 16	

(File Original and Two Duplicates)

VERIFICATION

I, _	R. H. Ray	_, first b	eing d	uly sworn upon oath depose and say that I am
	Administrator – Highway Grade Crossings	,	of	Norfolk Southern Railway Company , a
con	Virginia corporation; that I have read the tents thereof; that said contents are true in substruction and belief, and as to those, I believe so	stance a	nd in fa	
			_	PJ./S
				Administrator - Highway Grade Crossings
Sub	scribed and sworn to before me this 10 th.			
day	of			
	Mintoffer (Georgia) or Witness			
Му	Commission Expires:			







Detailed Estimate for Grade Crossing Warning Devices

City/State: MILMINE, IL

Road: TR 28

MilePost: D-360.27

DOT/AAR: 479160P

State Proj. No.:

County: PIATT

S&E Proj. No.: 04.0556

AFE: F01767

Man Days: 112

File Number: 061-04.526

Purchases - Other

Meals and Lodging:

\$9,280.00

Rental of Equipment:

\$20,280.00

(2 Trucks, 1 Backhoe w/ Trailer and 1 Pipe-Pusher for 28 Days)

Construction Supervision Vehicle:

\$380.00

Contingencies:

\$560.00

Purchases - Other Total:

\$30,500.00

*** Material and Additives***

Material Cost:

\$108,060.00

Sales and Use Tax:

\$5,400.00

Material Handling Freight:

\$10,270.00

Material Total:

\$123,730.00

Labor and Additives

Labor Cost:

\$23,860.00

(4 man crew at \$852.00 a day for: 28 days)

Payroli Tax & Overheads:

\$20,660.00

Preliminary Engineering:

\$11,610.00

Construction Supervision:

\$6,740.00

Labor Total:

\$62,870.00

Subtotal:

\$217,100.00

Credit:

\$0.00

(Salvage/Scrap)

Project Total:

\$217,100.00

Estimated on: 09-Dec-03

Estimated by: ndr3j

NORFOLK GOUTHERN

Highway Crossing Signalization Program - Material List

Do not substitute items without permission from S & E Engineering

City: MILMINE Road: TR 28 Milepost: D-360.27 Drawing Number: LDFS36027 State Project Number: 479160P Project Number: 04.0556 Project Number: 061-04.526 File Number: 06919 Store Number: B.E. LANE Store Number: B.E. LANE Supervisor: B.E. LANE Tax Code: 1200 Vendor to supply the following copies after pricing: Vendor to supply the following copies after pricing: Vendor to supply the following copies after pricing: Vendor to supply the following copies after pricing: 1 Set - Material Management with original invoice 1 Sets - with plans shipped in car with material
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09-Dec-03

				04.0	04.0556	AFE No.: F01767	Drawing No.:	LDFS36027				Sofatran Systems Corp.	Page 1/ б Согр.	
Location: MILMINE		_				Date Required:	Date Shipped:			Vendor .	סמוסוומו			
Store No.: 06919	- 1		P.O.	P.O. Number:	_				Quan Date	Quantity Installed	Date	Quantity Returned	Special	
			Price per Item	Total Price		Item Description		Shipped	Quan.	Quan.	Quan.	(Credit)	Instructions	
Class-Item-CD L		5 X	\$4.82	\$14.46		SER PI	3 PER 3Y STRAN.							
7 3030		A	\$1.028.00	\$1,028.00	-+	AC SERVICE, COMPLETE LESS METER BASE, ASSEMBLED ON 30' POLE	SE,							
165-006503-4		<u> </u>	4246 66			ARM, GATE FIBERGLASS-ALUMINUM 17-24 FT., L&W OR US&S OR SAFETRAN 076600-240017 OR	4 FT., L&W OR							-
670-001321-4		5 8	\$12.59			ARRESTER, HD SAFETRAN 022615-1X L/BASE TRACK LEAD	BASE FOR							
670-917618-4	1	D D				BATTERY, GNB 265AH MODEL 50A11 SINGLE CELL 2.25	3LE CELL 2.25				_			
105-871901-4		Щ.	\$154.22	\$2,004.01	-+	RECT CROSSING ELECTRONIC GENERL SIGNAL, EB-3-	SIGNAL, EB-3-				 			
670-503047-4	ـــ ا	E	\$185.75	\$185.75		360-5 CR 02-044350 CR 02-044350	B. CHANCE							
165-000341-4	4	₩	\$10.54	4 \$505.97		#6417 (ORDER 4 PER BERM WALL)	AYBAR# 5201T							
466 470603.4	1 4	A H	\$7.10	\$2,215.95		BERM WALL DEADEND, STRAND WALL OR (26 PER BERM WALL) (ORDER 2 PER POWR SOURCE) OR (26 PER BERM WALL)	PER BERM WALL							1
165-47 9005-1	- 1	_	\$1,6	50 \$18,354.02		BERM WALL, ARMCO BIN TYPE II - 12 GAUGE CALVINIZED STEEL 4'-4" HIGH BY 10' LONG (FOR	AUGE ING (FOR							
					\$562.46	HOUSING) BERM WALLBACK GUY ANCHOR, A.B. CHANCE# 88135 (ORDER 4 PER BERM WALL) OR (1 PER POWER	CHANCE# 88135 POWER							
4.627c00-G17				_	\$127.41	SOURCE) BRACKET HIGH WIND, (RIGID 3'), WIG- 191036, WALRUS TUSK TYPE	191036, WALRUS							Į
670-980689-4	7		₩			BRACKET, GATE SAVER, NEG385102GS, SPRING LOADED SWING AWAY ADAPTER FOR FIBERGLASS/ALUMINUM GATES, USE WITH GATE 28'	IS, SPRING WITH GATE 28'							1
	1	_		_		AND LESS BREAKER, 30 AMP, 120 TO 240V AC MAX SINGLE POLE.	AX SINGLE POLE							EX
165-000432-4	N		EA \$13	\$13.49	\$13.49	SQ.D QO130	E 113-12-3933			-				Ь E
465-292862-4	l X		نج الل	\$1.00	\$1,303.77	SOLID TINNED CONDUCTOR				_				3 - Z
	1 13			АРР	PROVED	APPROVED BY RAILROAD	CAR NUMBER			S	SEAL NUMBER	BER		, p
VED	BY	APPROVED BY STATE		_										3

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Page 2/ 6	ютр.	Special Instructions			7			-										
	Safetran Systems Corp.	Quantity Returned (Credit)																
		led Date Quan.																SEAL NUMBER
	Vendor:	Quantity Installed e Date D n. Quan. Qu														_		SEAL
127		Quar Quan.																
LDFS36027		Quantity Shipped																·
AFE No.: F01767 Drawing No.:	Date Required: Date Shipped:	Item Description	CABLE, U.G. 5 COND. NO. 6 AWG SOLID COPPER CABLE TO MEET NS CORP. SPEC. FOR SIGNAL	CABLE, UG 12 CONDUCTOR NO 14 AWG SOLID EACH CONDUCTOR WITH 5/64 IN INSULATION 10 MIL	CABLE, UG AC ENTRANCE 3C#6-7X OKONITE FMPF-L 094-078 TR W/G 1 X 8 7X W010 BRZ TAPE 600V PRODUCT CODE 206-11-6070	CLIP, CADWELD TRACK CIRCUIT RETAINER PART NO. SBA206 1/2 DIA 50 CLIPS PER PACKAGE, CR 02-729208	CONDUIT, 4"X10" PVC, SCHEDULE 80 BELL CONNECTOR AT ONE END, 1/2 PT. GLUE IN KIT 670-123298-4	CONDUIT, PRE-EMPTION - STATE OF ILLINOIS, 4" x 10' PVC	CONNECTOR, WEB TRACK 1IN X 4IN LONG, FOR SHUNT CONN TO RAIL, INCLUDES WELD METAL & MOLDS (ERICO #SBTBBU4A)	CONNECTOR, WELDED FAR RAIL HARMON A1000-2W	CONNECTOR, WELDED NEAR RAIL HARMON A1000-1W	COUNTERWEIGHT PKAGE, 17-24'GATE STRAN S- MECH ONLY, STAINLESS, TO INCLUDE HUB, SUPPORT ARMS	COUPLER, PSO II TUNED RECEIVER SAFETRAN NO. 7A365A-430 HZ	COVER, FOR 1 WAY FLASHING LIGHT ASSY. 18 OZ. BLACK VINYL COATED NYLON. ====TO COVER 2 LAMPS====	DECAL, X'ING SIGNAL MALFUNCTION 11" X 4", GATE MOUNT	DECAL, X'ING SIGNAL MALFUNCTION 6" X 6", MAST MOUNT		APPROVED BY RAIL ROAD CAR NUMBER
S&E Proj. No.: 04.0556	mber:	Total Price	\$899.58	\$767.55	\$587.40	\$19.65	\$159.65	\$60.00	\$54.20	\$496.25	\$406.60	\$1,676.76	\$186.05	\$139.59	\$2.18	\$1.63		APPROVED
IL S&E Pr	P.O. Number:	Price per Item	\$3.00	\$2.56	\$1.96	\$1.64	\$2.00	\$2.00	\$3.39	\$49.62	\$40.66	\$838.38	\$186.05	\$34.90	\$0.73	\$0.54		
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Location: MILMINE	Store No.: 06919	Class-item-CD	465-292929-4	465-939422-4	465-791835-4	670-001454-4	165-544477-4	670-100000-4	670-918555-4	670-090450-4	670-486646-4	670-793404-4	670-006868-4	670-760012-4	670-080337-4	670-077544-4		APPROVED BY STATE
Location	Store No	Oty.	300	300	300	12	8	8	19	10	9	2	-	4	က	6 7		APPI

Exh . B-2, P5

SEAL NUMBER

CAR NUMBER

APPROVED BY RAILROAD

APPROVED BY STATE

1	AAII BAINIE	•	n S&E P	S&E Proj. No.: 04.0556	ATENO: TOTAL		į				
ation:	Location: MILMINE				Date Required: Date Shipped:	ö		Vendor:	Safetra	Safetran Systems Corp.	Corp.
re No	Store No.: 06919		P.O.P	P.O. Number.			Qua	Quantity Installed		Quantity	
2	Class-Item-CD	5	Price per Item	Total Price	Item Description	Quantify	Date Quan.	Date Quan.	Date Quan.	Returned (Credit)	Special
	670-986650-4	<u></u> 5	\$361.26	\$361.26	DISPOSAL, CONSTRUCTION DEBRIS AND CLEANING X'ING EQUIPMENT CONTAINER						
9	670-228165-4	Æ	\$10.73	\$64.35	EQUALIZER, SAFETRAN 022700-1X LESS BASE, MODERN NO. 700-1 SHUNT ARRESTER TRACK CIRCUITS CR 02- 197950						
-	670-000004-4	Æ	\$281.44	\$281.44	FCC LICENSE FOR MONITOR/RADIO						
9	670-000003-4	E	\$255.85	\$2,558.50	FILL/STONE #57, QUANITY IS BASED ON TRUCK LOAD PLUS DELIVERY COST						
	670-013706-4	Æ	\$244.03	\$244.03	FILTER, ELECTRO CODE 114HZ REJECTION PART # TF-						
-	670-012724-4	E E	\$244.03	\$244.03	FILTER, ELECTRO CODE 156HZ REJECTION PART # TF-156						
-	670-012732-4	<u>\</u>	\$244.03	\$244.03	FILTER, ELECTRO CODE 211HZ REJECTION PART# TF-211						
2	670-015231-4	E	\$381.69	\$763.37	FOUNDATION, DIXIE, S-2 GATE 56" ASSEMBLED						
-	670-477991-4		\$292.81	\$292.81	KIT, GROUNDING ASSY FOR AL I/S INCLUDES 8 GRD RDS,200#4WIRE,12 4 WIRE ONE-SHOTS. ERICO SBK206	g		,	-		
	670-123298-4	ĒĀ	\$256.93	\$256.93	-	<u>.</u>					
2	670-764166-4	A A	60.70e\$	\$1,814.18		2					
9	6 165-643547-4	EA EA	A \$8.43	\$ \$50.60	 	A.					
12	2 670-440826-4	EA EA	\$1.01	1 \$12.16	 						
	4 255-590880-4		EA \$15.62	562.47	 						

				P.O. Number:	Date Required: Date Shipped:	ij		Vendor:	Safetra	Safetran Systems Com	Com
Q.	Class-Item-CD	5	Price per Item	Total Price	Item Description	Quantity	Ous	Quantity Installed	Date	Quantity	Special
7	670-637778-4	EA	\$1,055.55	\$2,111.09	MAST, 5" ALUMINUM 13'10" WITH DOUBLE JCT. BOX BASE. S'TRAN P# 070519-11AX.	Shipped	Quan.	Quan.	Quan.	(Credit)	Instructions
2	670-521147-4	Æ	\$2,932.81	\$5,865.62	MECHANISM, GATE MODEL S40, WITH CONTACT HEATER, COMPLETE W/RELAY S'TRAN # 074000-W00090						
4	670-001347-4	Ä	\$57.98	\$231.90	PACKAGE, HARDWARE SIGN 5 IN. MOUNTING, SERRMI A1250-5, HARMON @200965-000, OR						
-	255-646807-4	EA	\$9.49	\$9.49	PADLOCK, SAFETRAN PART NO. 030399-29X SCREW TYPE FOR CIR CONTROLLER AND BTY. BOX						
-	670-514605-4	EA	\$8.43	\$8.43	PINNACLE, W-C SECT 1-11, 4"& 5" REF K1 110-8 OR SAFETRAN NO. @035045-503X						
-	670-973480-4	E	\$7,665.27	\$7,665.27	PREDICTOR, DUAL FREQ. 3000 2 TRACK, SAFETRAN #80200-102-0 NO ISLAND, W/PROCESSOR 80214						
9	165-103293-4	Ę	\$44.47	\$266.80	PROTECTOR, LIGHTNING & SURGE LPC 10560-51, 3 ELECTRODE WITH SPADE TERMINAL						
-	165-902002-4	ËA	\$308.00	\$308.00	PROTECTOR, SURGE 120/240VAC, ERICO P/N EPD120/240TDFL						
-	670-006800-4	E	\$959.23	\$959.23	RECEIVER, PSO II SAFETRAN NO. 7A405-430 HZ						
4	465-002899-4	E	\$20.88	\$83.51	REEL, CABLE DISPOSABLE FOR CROSSING SIGNAL PACKAGES						
2	435-805560-4	Æ	\$6.25	\$12.50	SAND, 25LB BAG FOR CABLE ENTRANCE INTO THE SHELTER						
-	670-391911-4	E	\$5,329.57	\$5,329.57	SEARII AUTOMATED INSPECTOR SYSTEM KIT, w/ 1- ILOD,1-BSX, 2-GTS, 2- MTSS, 1-GFT, 1-VHFC, 2- RECORDER INTERFACE MODULE, 1- ECHELON CONNECTOR						
1 6	670-119882-4	E	\$70.51	\$70.51	SEARII, ECHELON CONNECTOR, SAFETRAN P/N A80063, 1/ GCP UNIT				:		
4	670-118145-4	ЕĀ	\$139.53	\$139.53	SEARII, GCP DATA RECORDER MODULES, SAFETRAN P/N A80255, 1/ NON REDUNDANT GCP, 2/ REDUNDANT GCP			-			
PRO	APPROVED BY STATE		-	APPROVED	APPROVED BY RAIL ROAD						

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Store N	Store No.: 06919		P.O. P	P.O. Number:	Date Required:	Date Shipped:			Vendor:		Safetran Systems Corp.	Corp.
Ofy.	Class-Item-CD	5	Price per Item	Total Price	Item Description		Quantity Shipped	Oua	Quantity Installed Date Date Quan.	lled Date Quan.	Quantity Returned (Credit)	Special
-	670-281280-4	Ë	\$7,006.00	\$7,006.00	SHELTER BARE 6X6, ALUMN, FARADAY, WICABLE CHUTES BEHIND TERMINAL BOARD, WIGEN. CONN. WADJUSTABLE PIERS, SAFTETRAN P/N 058400-66-78A	T						
9	670-471572-4	ā	\$3.00	\$18.00	SHIELD, GROUND SERRMI P/N 61278 FOR GROUNDING A RH 4 POST TERMINAL BLOCK DIRECTLY TO FARADAY SHIELD	SROUNDING						
9	670-472200-4	Ē	\$3.00	\$18.00	SHIELD, GROUND SERRMI PART NO. 61278 FOR GROUNDING A LH 4 POST TERMINAL BLOCK DIRECTLY TO FARADAY SHIELD	FOR SHELD						
æ	670-586967-4	A	\$34.74	\$277.96	SHUNT COVER W/LAG SCREWS, 19"X19", SERRMI #40271, ORDER 1 PER SHUNT	ERRMI						
5	670-652773-4	Æ	\$470.56	\$2,352.80	SHUNT, MULTI-FREQ. #62775-1543 SAFETRAN NARROW BAND	AN NARROW						
က	670-645460-4	Ę	\$526.00	\$1,577.99	SHUNT, MULTI-FREQ. #62775-8621 SAFETRAN NARROW BAND	AN NARROW						
2	670-806648-4	Ą	\$56.42	\$112.84	SIGN, X-BUCK, LESS HARDWARE, SAFETRAN 035200-X CR 02-490546	2AN 035200-X						
N	670-353390-4	ā	\$43.04	\$86.09	SIGN, "2 TRACKS" LESS HARDWARE SAFETRAN 035207-2X	TRAN 035207-						
2	670-006438-4	Æ	\$10.54	\$21.08	TAPE, 4" X 96" REFLECTIVE APPLY TO BACK OF X-BUCK SIGN. ONLY IN IA., IN., IL., AL. 035200-555X	K OF X-BUCK						
-	670-330382-4	굺	\$10.75	\$10.75	TAPE, THOR 3" DURATEC, ORANGE 1000' LENGTHS. "WARNING STOP DIGGING"	ENGTHS.						
12	670-478560-4	E	\$19.47	\$233.64	TERMINAL BLOCK, ERICO 4 POST P/N B2700A2C1WH W/HARDWARE LESS LIGHTNING ARRESTOR	00A2C1WH R		į				
-	670-006793-4	Ę	\$592.41	\$592.41	TRANSMITTER, PSO II SAFETRAN NO. 7A400-430 HZ	00-430 HZ						
n	670-007238-4	EA	\$137.14	\$411.41	UNIT, THE INSTALLATION AND WIRING OF A DEVICE WHICH REQUIRE A MINIMUM OF FOUR WIRE CONNECT-	A DEVICE						
1800	465-377911-4	L.	\$0.42	\$755.28	WIRE, ALUMOWELD GUY 7 #10 STRAND BERM WALL/ POLELINE GUY WIRE (ORDER 150' PER BERM WALL) PER GLSEXTON 2-17-98	ERM WALL / ERM WALL)						h B
											-	
APPR	APPROVED BY STATE	11		01,10000	0000 HAG VO CENTRAL VO							

Locatic	Location: MILMINE		IL S&E	S&E Proj. No.: 04.0556		AFE No.: F01767	Drawing No.: LDFS36027	LDFS36(127				Page 6/ 6
Store !	Store No.: 06919		P.O.	P.O. Number:	Da	Date Required:	Date Shipped:			Vendor:	Safetrar	Vendor: Safetran Systems Corp.	orp.
			0						Qua	Quantity Installed	pa	Quantity	
ð	Qty. Class-Item-CD UI	_ _5	per Item	Total Price	Item Description			Quantity	Date	Date	Date	Returned	Special
•					•			outher		E		(Credit)	SIGNOTORIS
200	200 465-999111-4	造	\$0.30	\$59.36	WIRE, NO.10, 1 CONE STRAND, 3/64 IN. INS	WIRE, NO.10, 1 CONDUCTOR, CASE, FLEXIBLE 37 STRAND, 3/64 IN. INSULATION-ORDER EXT.AMT.	= 37 AT.						
_					NEEDED CR 02-6205(02	_		_				
					WIRED RACK, 6X6 F/	WIRED RACK, 6X6 FARADAY, COMPLETE/GCP3000D2	3000D2						
~	670-405488-4	Ę	\$29,396.00	\$29,396.00	DOUBLE TRK, 20 AMI	P SSCCIII, 4 ISL MOD, 2 C	RAGG	·					
	•				CHARGER 2 RELAY F	RACKS, SAFTRAN P/N	T15384,USE						
	-	•	_	=	WITH I/S 670-786834-	4 OR P/N 058400-66-78A	-029	•		•	•	•	
					281280-4				•				

Total Material \$108,061.13